

CLAIMS

1. A customer registration system that improves confidentiality of information provided by a customer at the time of registration, the system comprising:

5 a plurality of registration labels arranged sequentially on and being detachable from at least a first substrate to form a sequential arrangement of registration labels, each of said registration labels including a unique indicia that corresponds to a position of said registration label in said sequential arrangement of registration labels and further including adequate area for the customer to enter the information on said registration label; and

10 a registration log that includes at least a second substrate, said second substrate including a plurality of label-retaining spaces arranged sequentially thereon to form a sequential arrangement of label-retaining spaces, each label-retaining space including a unique indicia that corresponds to a position of said label-retaining space in said sequential arrangement of label-retaining spaces and further corresponds to a respective unique indicia of a registration label, each label-retaining space 15 further including adequate area for attaching said registration label to said label-retaining space after entry of the information by the customer.

20 *Sub P2*
2. The customer registration system of claim 1, wherein said second substrate includes a unique indicia to identify a sequential order of said second substrate in said registration log.

25 3. The customer registration system of claim 1, wherein said second substrate includes a designated area for a user of the system to manually

enter a date on which services were provided to the customer.

4. The customer registration system of claim 1, wherein each label-retaining space includes text instructing a user of the system to attach a registration label in said label-retaining space.
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5. The customer registration system of claim 1, wherein said plurality of registration labels are arranged sequentially on a first plurality of substrates, each of said registration labels being detachable from a respective one of said first plurality of substrates, and wherein said at least a second substrate comprises a second plurality of substrates, each of said second plurality of substrates including a plurality of label-retaining spaces arranged sequentially thereon for retaining at least some of said registration labels after entry of information on said registration labels by additional customers.
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6. The customer registration system of claim 1, wherein said plurality of registration labels are arranged in sets on a plurality of substrates, such that each of said plurality of substrates hosts a single set of registration labels and each set of registration labels is sequentially arranged only within said set.
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7. The customer registration system of claim 1, wherein said first substrate includes a first surface and a second surface and wherein said plurality of registration labels are arranged on said first surface of said first substrate only.
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8. The customer registration system of claim 1, wherein said second substrate includes a first surface and a second surface and wherein said

plurality of label-retaining spaces are disposed on both said first surface and said second surface.

9. The customer registration system of claim 1, wherein said unique
5 indicia of said registration label comprises at least one of a numeral and a
letter of the alphabet.

10. The customer registration system of claim 1, wherein said unique
indicia of said label-retaining space comprises at least one of a numeral
10 and a letter of the alphabet.

11. The customer registration system of claim 1, wherein said
registration log resides in a spiral bound book.

15 12. A method of registering a customer upon arrival at a service facility
so as to improve confidentiality of information provided by the customer at
the time of registration, the method comprising the steps of:

20 providing a plurality of registration labels arranged sequentially on
and being detachable from a first substrate to form a sequential
arrangement of registration labels, each of said registration labels
including a unique indicia that corresponds to a position of said
registration label in said sequential arrangement of registration labels
and further including adequate area for the customer to enter the
information on said registration label;

25 providing a registration log that includes a plurality of label-
retaining spaces arranged sequentially on a second substrate to form a
sequential arrangement of label-retaining spaces, each label-retaining
space including a unique indicia that corresponds to a position of said
label-retaining space in said sequential arrangement of label-retaining

Sub B'

spaces and further corresponds to a respective unique indicia of a registration label, each label-retaining space further including adequate area for attaching said registration label to said label-retaining space after entry of the information by the customer;

5 detaching a first registration label from said first substrate after entry of the information on the first registration label by the customer; and

attaching said first registration label to a corresponding label-retaining space in said registration log, whereby said registration log is

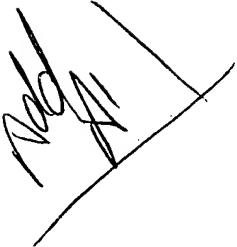
10 maintained inconspicuously relative to other customers such that confidentiality of the information is improved.

13. The method of claim 12, wherein said plurality of registration labels comprise self-adhesive labels and wherein said step of detaching

15 comprises the step of peeling off said first registration label from said first substrate.

14. The method of claim 12, wherein said first substrate includes a plurality of perforations around a periphery of each of said registration

20 labels and wherein said step of detaching comprises the step of separating said first registration label from said first substrate along said perforations.

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